

Rechargeable case for supporting an anti-attack canister having a coloured paralysing gas for marking and identifying the attacker

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Abstract of FR2671294

Case, for supporting an anti-attack canister, characterised in that it is designed to contain a rechargeable cartridge. Case for supporting an anti-attack canister, characterised in that the cartridge contains, mixed with the paralysing propellant gas, a non-toxic colourant which allows identification of the attacker. Case for the support of an anti-attack canister, characterised in that its mechanism enables, simply by pressing with the hand, a direct jet to be obtained in the prolongation of the arm towards the attacker without having to assume a particular position and without aiming. Case for the support of an anti-attack canister, characterised in that it is fitted with a real clip which enables it to be instantly available on account of the fact that it can be hooked onto one's person, in handy reach, on the back of a pocket, on a belt, on a handle (strap) of a bag, etc. Case for the support of an anti-attack canister, characterised in that it is miniaturised so that it can be held in the hand without being visible from outside. Case for the support of an anti-attack canister, characterised in that it is provided with a safety device preventing it from operating in the rest position.

